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What is claimed is:

- 1. A method for providing a computerized collection of multimedia content provided by providers, to publishers, comprising the steps of:
- (A) receiving an identification of digital content to be included in the system, and, responsive thereto, storing a link to the content in a multimedia item record;
- (B) providing a multimedia box, the multimedia box specifying a format in which the multimedia box may be displayed; and
- (C) creating a publisher multimedia box page by inserting data corresponding to the multimedia item into the multimedia box.
- 2. The method of claim 1, wherein there are provided a plurality of content and a plurality of multimedia item records, each multimedia item record of the plurality storing a link corresponding to one of the content; and wherein the plurality of multimedia item records are stored in a multimedia item database.
- 3. The method of claim 1, wherein there are provided a plurality of multimedia boxes, each multimedia box corresponding to a publisher, and wherein the plurality of multimedia boxes are stored in a multimedia box database.
- 4. The method of claim 1, wherein there are provided a plurality of publisher multimedia box pages, the publisher multimedia box pages corresponding to different publishers.
- 5. The method of claim 1, further comprising the step of, responsive to the creating step, providing a hyperlink to the publisher multimedia box page.
- 6. The method of claim 3, further comprising the step of providing a menubox, the menubox including at least a portion of the plurality of multimedia boxes, further comprising the step of,

responsive to a request for the menubox, displaying a list of the multimedia boxes included in the menubox.

- 7. The method of claim 1, further comprising the step of updating the link to the content in the stored multimedia item.
- 5 8. The method of claim 1, further comprising the step of storing a publisher record, responsive to a request to register by the publisher, the publisher record having (i) identification information and (ii) aesthetic information.
 - 9. The method of claim 1, further comprising the step of storing a provider record, responsive to a request to register the provider, the provider record having identification information.
 - 10. The method of claim, wherein there are provided a plurality of publisher records, each corresponding to a publisher, the plurality of records stored in a user database.
 - 11. The method of claim 9, wherein there are provided a plurality of provider records, each corresponding to a provider, the plurality of records stored in a user database.
 - 12. The method of claim 1, further comprising the step of providing a button having the link to the content.
 - 13. The method of claim 12, further comprising the step of providing a publisher home page, and wherein the link is a hyperlink to the publisher home page; and wherein, responsive to selection of the button, a further content is stored in a further multimedia item record.
- 20 14. A system for providing a computerized collection of multimedia content provided by providers, to publishers, comprising:
 - (A) a received identification of digital content to be included in the system, and, responsive thereto, a stored link to the content in a multimedia item record;

- (B) a multimedia box, the multimedia box specifying a format in which the multimedia box may be displayed; and
- (C) a publisher multimedia box page created from the multimedia box, the multimedia box page having data corresponding to the multimedia item in the multimedia box.
- 15. The system of claim 14, wherein there are provided a plurality of content and a plurality of multimedia item records, each multimedia item record of the plurality storing a link corresponding to one of the content; and wherein the plurality of multimedia item records are stored in a multimedia item database.
- 16. The system of claim 14, wherein there are provided a plurality of multimedia boxes, each multimedia box corresponding to a publisher, and wherein the plurality of multimedia boxes are stored in a multimedia box database.
- 17. The system of claim 14, wherein there are provided a plurality of publisher multimedia box pages, the publisher multimedia box pages corresponding to different publishers.
- 18. The system of claim 14, further comprising a hyperlink to the publisher multimedia box page.
- 19. The system of claim 16, further comprising a menubox, the menubox including at least a portion of the plurality of multimedia boxes; further comprising, responsive to a request for the menubox, a displayed list of the multimedia boxes included in the menubox.
- 20. The system of claim 14, further comprising an updated link corresponding to the link to the content in the stored multimedia item.
- 21. The system of claim 14, further comprising a stored publisher record, stored responsive to a request to register by the publisher, the publisher record having (i) identification information and (ii) aesthetic information.

- 22. The system of claim 14, further comprising a stored provider record, stored responsive to a request to register the provider, the provider record having identification information.
- 23. The system of claim 14, wherein there are provided a plurality of publisher records, each corresponding to a publisher, the plurality of records stored in a user database.
- 24. The system of claim 22, wherein there are provided a plurality of provider records, each corresponding to a provider, the plurality of records stored in a user database.
- 25. The system of claim 14, further comprising a button provided to the user, the button having the link to the content.
- 26. The system of claim 25, further comprising the step of providing a publisher home page, and wherein the link is a hyperlink to the publisher home page; and wherein, responsive to selection of the button, a further content is stored in a further multimedia item record.
- 27. A method for providing a computerized collection of multimedia content provided by providers, to publishers, comprising the steps of:
- (A) receiving an identification of digital content to be included in the system, and, responsive thereto, storing a link to the content in a multimedia item record;
- (B) providing a multimedia box, the multimedia box specifying a format in which the multimedia box may be displayed; and
- (C) creating a publisher multimedia box page by inserting data corresponding to the multimedia item into the multimedia box;
- (D) wherein there are provided a plurality of content and a plurality of multimedia item records, each multimedia item record of the plurality storing a link corresponding to one of the content; and wherein the plurality of multimedia item records are stored in a multimedia item database; wherein there are provided a plurality of multimedia boxes, each multimedia box

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corresponding to a publisher, and wherein the plurality of multimedia boxes are stored in a multimedia box database; and wherein there are provided a plurality of publisher multimedia box pages, the publisher multimedia box pages corresponding to different publishers;

- (E) responsive to the creating step, providing a hyperlink to the publisher multimedia box page;
- (F) providing a menubox, the menubox including at least a portion of the plurality of multimedia boxes, further comprising the step of, responsive to a request for the menubox, displaying a list of the multimedia boxes included in the menubox;
 - (G) updating the link to the content in the stored multimedia item;
- (H) storing a publisher record, responsive to a request to register by the publisher, the publisher record having (i) identification information and (ii) aesthetic information;
- (I) storing a provider record, responsive to a request to register the provider, the provider record having identification information;
- (J) wherein there are provided a plurality of publisher records, each corresponding to a publisher, the plurality of records stored in a user database; and wherein there are provided a plurality of provider records, each corresponding to a provider, the plurality of records stored in a user database;
 - (L) providing a button having the link to the content; and
 - (M) providing a publisher home page, wherein the link is a hyperlink to the publisher home page; and wherein, responsive to selection of the button, a further content is stored in a further multimedia item record.

- 28. A system for providing a computerized collection of multimedia content provided by providers, to publishers, comprising:
- (A) a received identification of digital content to be included in the system, and, responsive thereto, a stored link to the content in a multimedia item record;
- (B) a multimedia box, the multimedia box specifying a format in which the multimedia box may be displayed;
- (C) a publisher multimedia box page created from the multimedia box, the multimedia box page having data corresponding to the multimedia item in the multimedia box;
- (D) a plurality of content and a plurality of multimedia item records, each multimedia item record of the plurality storing a link corresponding to one of the content; and the plurality of multimedia item records being stored in a multimedia item database;
- (E) a plurality of multimedia boxes, each multimedia box corresponding to a publisher, the plurality of multimedia boxes being stored in a multimedia box database;
- (F) a plurality of publisher multimedia box pages, the publisher multimedia box pages

 corresponding to different publishers;
 - (G) a hyperlink to the publisher multimedia box page;
- (H) a menubox, the menubox including at least a portion of the plurality of multimedia boxes; further comprising, responsive to a request for the menubox, a displayed list of the multimedia boxes included in the menubox;
- (I) an updated link corresponding to the link to the content in the stored multimedia item;

- (J) a stored publisher record, stored responsive to a request to register by the publisher, the publisher record having (i) identification information and (ii) aesthetic information;
- (K) a stored provider record, stored responsive to a request to register the provider, the provider record having identification information;
- (L) a plurality of publisher records, each corresponding to a publisher, the plurality of records stored in a user database;
- (M) a plurality of provider records, each corresponding to a provider, the plurality of records stored in a user database;
 - (N) a button provided to the user, the button having the link to the content; and
- (O) a publisher home page, and wherein the link is a hyperlink to the publisher home page; and wherein, responsive to selection of the button, a further content is stored in a further multimedia item record.